

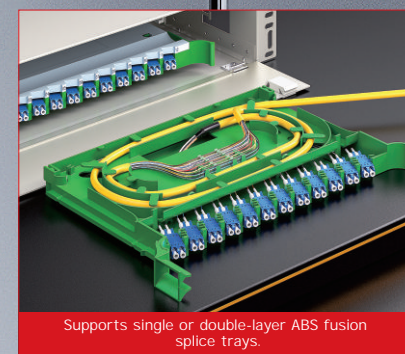
Product Specification	
Specification	1, 2, 4, 6, 8, 12 Unit Slots
Supported Adapters	SC, FC, LC, ST
Enclosure Shell	1.2mm Cold-rolled Steel Plate
Shell Finishing Process	Powder Coating, Matte Texture
Fusion Splice Tray Material	New Environmental ABS
Fusion Splice Tray Type	Single-layer, Double-layer
Single-layer Fusion Splice Tray	Supports 12 SC, FC, or LC Adapters
Double-layer Fusion Splice Tray	Supports 24 SC, FC, or LC Adapters
SC Adapter	Supports 12-144 core Single-mode & Multi-mode 10G
FC Adapter	Supports 12-144 core Single-mode & Multi-mode 10G
LC Adapter	Supports 12-288 core Single-mode & Multi-mode 10G
Application Scenario	Telecom Room Data Center
Compliance Standard	YD/T977-2011

19英寸机架式ODF光纤终端盒(配线架)

19" RACK-MOUNT ODF OPTICAL FIBER PATCH PANEL



Features a pull-out fusion splice tray.



Supports single or double-layer ABS fusion splice trays.



Supports multiple specifications (SC, FC, LC) for telecom room optical networks.

Ordering Information										
Product Name	Type	Installation Adapters	Dust Cover	Built-in Unit Slots	Unit Type	Enclosure	Adapter Pigtail	Fusion Splice Tray	Chassis Material	Brand Customization
ODF Optical Fiber Distribution Frame	Rack-mountable	SC	Fully enclosed Flip-top type	1U, 2U, 4U, 6U, 8U, 12U	Single-layer Double-layer	Cold-rolled Steel Plate Powder Coating	Low-loss	ABS material	1.2mm Cold-rolled Steel Plate	Supported
		LC								
		FC								

■ The ODF frame supports both single-layer and double-layer (with identical external dimensions) fusion splice tray mounting.

■ The double-layer fusion splice tray can save 50% of vertical rack space.

■ A wide range of specifications are available in stock. Please feel free to consult our online customer service.